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Amendments to the claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (currently amended) A storage device mounting apparatus for mounting a storage device therein, comprising:
 - a bracket adapted for accommodating the storage device, the bracket comprising a guideway;
 - a first slider adapted to be attached to one side of the storage device and sliding along the guideway;
 - a stop means for preventing over-insertion of the storage device into the bracket, the stop means is formed between the first slider and the guideway;
 - a second slider adapted to be attached to an opposite side of the storage device; and
 - a securing means for securing the storage device to the bracket.
- (original) The storage device mounting apparatus as described in claim 1, wherein the stop means comprises an aperture defined in the guideway and a catch formed on the first slider, the catch engaging in the aperture.
- 3. (original) The storage device mounting apparatus as described in claim 2, wherein the bracket comprises a front plate and a bottom plate, and the front plate defines an opening for access of the storage device therethrough.
- 4. (original) The storage device mounting apparatus as described in claim 3, wherein the guideway extends upwardly from the bottom plate of the bracket.

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- 5. (original) The storage device mounting apparatus as described in claim 3, wherein the bottom plate further comprises a rail parallel to the guideway, the guideway and the rail corresponding to opposite sides of the opening respectively.
- 6. (original) The storage device mounting apparatus as described in claim 5, wherein the bracket forms a stop in general alignment with the rail, and the second slider defines a cutout in an end thereof, the cutout for engagingly receiving the stop.
- 7. (original) The storage device mounting apparatus as described in claim 6, wherein the second slider forms a horizontal strip sliding along the rail of the bracket, and a vertical strip defining a pair of fixing holes therein.
- 8. (original) The storage device mounting apparatus as described in claim 1, wherein the first slider forms a horizontal strip sliding along the guideway, and a vertical strip defining a pair fixing holes therein.
- 9. (original) The storage device mounting apparatus as described in claim 1, wherein the first slider defines a through hole therein, the guideway defines a securing hole, and the securing means comprises a thumbscrew extending through the through hole of the first slider to engage in the securing hole of the guideway.
- 10. (currently amended) A storage device mounting apparatus assembly comprising:
 - a storage device;
 - a bracket accommodating the storage device therein, the bracket comprising a rail and a guideway opposite to the rail;

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- a first slider attached to one side of the storage device and sliding on the guideway;
- a second slider attached to an opposite side of the storage device and sliding under the rail; and
- a securing means fixedly securing the storage device in the bracket.
- 11. (currently amended) The storage device mounting apparatus assembly as described in claim 10, wherein the bracket comprises a front plate-and a-bottom plate, and the front plate defines an opening for access of the storage device therethrough.
- 12. (previously presented) The storage device mounting apparatus assembly as described in claim 10, wherein a stop is formed on the bracket in general alignment with the rail, and a cutout is defined in an end of the second slider for engagingly receiving the stop.
- 13. (withdrawn) The storage device mounting apparatus assembly as described in claim 10, wherein the second slider forms a horizontal strip sliding along the rail of the bracket, and a vertical strip attached to said opposite side of the storage device.
- 14. (currently amended) The storage device mounting apparatus assembly as described in claim [[11]] 10, wherein the bottom plate further comprises a guideway is opposite to the rail, the bracket comprises a bottom plate, and the guideway is formed on the bottom plate for the guideway slidably supports supporting the first slider.
- 15. (previously presented) The storage device mounting apparatus assembly as described in claim 10, wherein the first slider forms a horizontal strip sliding along the guideway, a vertical strip attached to said one side of the storage

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device, and the horizontal strip defining a through hole therein.

- 16. (original) The storage device mounting apparatus assembly as described in claim 15, wherein the guideway defines a securing hole therein, and the securing means comprises a thumbscrew extending through the through hole of the first slider to engage in the securing hole of the guideway.
- 17. (original) The storage device mounting apparatus assembly as described in claim 10, wherein the guideway defines an aperture therein and a catch is formed on the first slider, the catch engaging in the aperture for preventing over-insertion of the storage device into the bracket.
- 18. (original) A storage device assembly comprising:
 - a bracket;
 - a guideway formed on the bracket;
 - a storage device;
 - a cutout defined around a corner of said storage device; and
 - a slider attached to a side of the storage device; wherein
 - said slider associated with the storage device, moves along said guideway in a front-to-back direction, and defines a screw hole through which a screw extends and is fastened to the guideway under a condition that said screw is vertically exposed to an exterior via said cutout for accessible operation.
- 19. (original) The assembly as described in claim 18, wherein said bracket includes a front plate with an opening therein, said guideway is essentially aligned with an side edge portion of the opening in said front-to-back direction so that said storage device is inserted into the opening along said front-to-back direction and defines a transverse dimension similar to a lengthwise dimension of the

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opening.

- 20. (canceled)
- 21. (new) The assembly as described in claim 18, wherein said guideway is raised from a bottom plate of the bracket for slidably supporting said slider.